MRID

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830.1550 **Product Identity and composition**

MRID Citation Reference 46730701 Tank, H. (2005) Group A - Product Identity, Composition, and Analysis for Glyphosate DMA 62% Technical Solution; A Manufacturing -Use Product Containing N-(phosphomomethyl)glycine. Project Number: NAFST/05/128. Unpublished study prepared by Dow Agrosciences LLC. 45 p. 48289801 Tank, H. (2010) Group A-Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities, Certified Limits, and Enforcement Analytical Method for GF-2727, an End Use Product Containing Glyphosate Dimethylammonium (DMA) Salt and 2,4-D Choline Salt. Project Number: NAFST/10/230, NAFST/10/230/OCR, DAS/AM/G/10/10. Unpublished study prepared by Dow AgroSciences, LLC. 127 p. 48644101 Tank, H. (2011) Group A-Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities, Certified Limits, and Enforcement Analytical Method for GF-2726, an End Use Product Containing Glyphosate DMA and 2,4-D Choline Salts. Project Number: NAFST/11/271, NAFST/11/271/OCR, DAS/AM/G/10/10. Unpublished study prepared by Dow AgroSciences, LLC. 140p.

830.1600 Description of materials used to produce the product

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830.1620 **Description of production process**

MRID	Citation Reference
46530501	

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830.1650 Description of formulation process

050.1050	Description of formulation process				
MRID	Citation Reference				
48289801	Tank, H. (2010) Group A-Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities, Certified Limits, and Enforcement Analytical Method for GF-2727, an End Use Product Containing Glyphosate Dimethylammonium (DMA) Salt and 2,4-D Choline Salt. Project Number: NAFST/10/230, NAFST/10/230/OCR, DAS/AM/G/10/10. Unpublished study prepared by Dow AgroSciences, LLC. 127 p.				
48644101	Tank, H. (2011) Group A-Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities, Certified Limits, and Enforcement Analytical Method for GF-2726, an End Use Product Containing Glyphosate DMA and 2,4-D Choline Salts. Project Number: NAFST/11/271, NAFST/11/271/OCR, DAS/AM/G/10/10. Unpublished study prepared by Dow AgroSciences, LLC. 140p.				
830.1670	Discussion of formation of impurities				
MRID	Citation Reference				
46730701	Tank, H. (2005) Group A - Product Identity, Composition, and Analysis for Glyphosate DMA 62% Technical Solution; A Manufacturing -Use Product Containing N-(phosphomomethyl)glycine. Project Number: NAFST/05/128. Unpublished study prepared by Dow Agrosciences LLC. 45 p.				
48289801	Tank, H. (2010) Group A-Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities, Certified Limits, and Enforcement Analytical Method for GF-2727, an End Use Product Containing Glyphosate Dimethylammonium (DMA) Salt and 2,4-D Choline Salt. Project Number: NAFST/10/230, NAFST/10/230/OCR, DAS/AM/G/10/10. Unpublished study prepared by Dow AgroSciences, LLC. 127 p.				
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830.1700	Preliminary analysis				
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46730702	Nelson, R.; Alvis, C. (2005) Analysis of Product Samples for Active Ingredient in GF-1667 Manufacturing Concentrate. Project Number: FOR/05/052. Unpublished study prepared by Dow AgroSciences LLC. 20 p.				
830.1750	Certified limits				
MRID	Citation Reference				

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- 48289801 Tank, H. (2010) Group A-Product Identity and Composition, Description of Materials Used to Produce the Product, Description of Formulation Process, Discussion of Formation of Impurities, Certified Limits, and Enforcement Analytical Method for GF-2727, an End Use Product Containing Glyphosate Dimethylammonium (DMA) Salt and 2,4-D Choline Salt. Project Number: NAFST/10/230, NAFST/10/230/OCR, DAS/AM/G/10/10. Unpublished study prepared by Dow AgroSciences, LLC. 127 p.
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830.1800 Enforcement analytical method

MRID Citation Reference

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830.6302 Color

MRID Citation Reference

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830.6303	Physical state				
MRID	Citation Reference				
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830.6304	Odor				
MRID	Citation Reference				
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830.6313	Stability to normal and elevated temperatures, metals, and metal ions				
MRID	Citation Reference				
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830.6314	Oxidizing or reducing action				
MRID	Citation Reference				

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830.6315 Flammability

MRID Citation Reference

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830.6316 Explodability

MRID Citation Reference

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830.6317 Storage stability

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830.6320	Corrosion characteristics
MRID	Citation Reference
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830.7000	pH
MRID	Citation Reference
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830.7100	Viscosity
MRID	Citation Reference
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830.7300 Density/relative density

MRID	Citation Reference
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830.7370	Dissociation constants in water
MRID	Citation Reference

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835.8100 Field volatility from soil

MRI	Citation Reference
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860.1550 Proposed tolerances

MRID	Citation Reference

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870.1100 Acute oral toxicity

MRID	Citation Reference				
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MRID	Citation Reference				

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870.1300 Acute inhalation toxicity

MRID	Citation Reference
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870.2400 Acute eye irritation

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870.2600 Skin sensitization

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